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Form PTO-1449 Modified		Docket No. RTS-0201	Serial No. not yet assigned
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant Hong Zhang et al.	
U.S. Department of Commerce Patent and Trademark Office		Filing Date herewith	Group
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AA	Afford et al., Apoptosis, Mol. Pathol., 2000, 53:55-63	
JDS	AB	Behrensdorf et al., The endothelial monocyte-activating polypeptide II (EMAP II) is a substrate for caspase-7, FEBS Lett., 2000, 466:143-147	
	AC	Bowen et al., Synthesis of procaspases-3 and -7 during apoptosis in prostate cancer cells, Cell Death Differ., 1999, 6:394-401	
	AD	Bratton et al., Protein complexes activate distinct caspase cascades in death receptor and stress-induced apoptosis, Exp. Cell. Res., 2000, 256:27-33	
	AE	Bullrich et al., Chromosomal mapping of cell death proteases CPP32, MCH2, and MCH3, Genomics, 1996, 36:362-365	
	AF	Deveraux et al., IAPs block apoptotic events induced by caspase-8 and cytochrome c by direct inhibition of distinct caspases, Embo J., 1998, 17:2215-2223	
	AG	Dong et al., Serine protease inhibitors suppress cytochrome c-mediated caspase-9 activation and apoptosis during hypoxia-reoxygenation [In Process Citation], Biochem. J., 2000, 347 Pt 3:669-677	
	AH	Duan et al., ICE-LAP3, a novel mammalian homologue of the <i>Caenorhabditis elegans</i> cell death protein Ced-3 is activated during Fas- and tumor necrosis factor-induced apoptosis, J. Biol. Chem., 1996, 271:1621-1625	
	AI	Fernandes-Alnemri et al., Mch3, a novel human apoptotic cysteine protease highly related to CPP32, Cancer Res., 1995, 55:6045-6052	
	AJ	Garcia-Calvo et al., Purification and catalytic properties of human caspase family members, Cell. Death Differ., 1999, 6:362-369	
	AK	Germain et al., Cleavage of automodified poly(ADP-ribose) polymerase during apoptosis. Evidence for involvement of caspase-7, J. Biol. Chem., 1999, 274:28379-28384	
EXAMINER	JD Schut		DATE CONSIDERED 12-26-02

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
JDS	AL	Juan et al., Identification and mapping of Casp7, a cysteine protease resembling CPP32 beta, interleukin-1 beta converting enzyme, and CED-3, Genomics, 1997, 40:86-93	
	AM	King et al., Processing/activation of caspases, -3 and -7 and -8 but not caspase-2, in the induction of apoptosis in B-chronic lymphocytic leukemia cells, Leukemia, 1998, 12:1553-1560	
	AN	Lippke et al., Identification and characterization of CPP32/Mch2 homolog 1, a novel cysteine protease similar to CPP32, J. Biol. Chem., 1996, 271:1825-1828	
	AO	Marcelli et al., Caspase-7 is activated during lovastatin-induced apoptosis of the prostate cancer cell line LNCaP, Cancer Res., 1998, 58:76-83	
↓	AP	Marcelli et al., Signaling pathway activated during apoptosis of the prostate cancer cell line LNCaP: overexpression of caspase-7 as a new gene therapy strategy for prostate cancer, Cancer Res., 1999, 59:382-390	
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### U.S. PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Name	Class	Subclass
JDS	AA	6,004,933	12/21/1999	Spruce et al.	514	17
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
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	AJ					
	AK					
	AL					
	AM					
	AN					

### FOREIGN PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Country	Translation YES	NO
JDS	AO	WO 00/02858	01/20/2000	PCT		
	AP	WO 00/21523	04/20/2000	PCT		
	AQ	WO 99/66945	12/29/1999	PCT		
	AR	WO 99/66930	12/29/1999	PCT		
	AS	WO 00/10979	03/02/2000	PCT		
	AT	WO 97/16552	05/09/1997	PCT		
	AU					
	AV					
	AW					
	AX					

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